

Figure 1 consists of several panels. The top panel is a scatter plot of GDP growth (1990-1996) on the y-axis (ranging from -1.0 to 1.0) against the size of the financial sector on the x-axis (ranging from 0.0 to 1.0). It shows a positive correlation with a regression line. The second panel is a line graph showing the correlation coefficient between GDP growth and financial sector size from 1990 to 1996, with a sharp drop in 1997. The third panel shows the regression of GDP growth on financial sector size for the period 1990-1996, with a regression line and confidence intervals. The fourth panel shows the regression for the period 1997-1998, showing a negative correlation. The fifth panel shows the regression for the period 1999-2000, showing a positive correlation. The sixth panel shows the regression for the period 2001-2002, showing a positive correlation. The seventh panel shows the regression for the period 2003-2004, showing a positive correlation. The eighth panel shows the regression for the period 2005-2006, showing a positive correlation. The ninth panel shows the regression for the period 2007-2008, showing a positive correlation. The tenth panel shows the regression for the period 2009-2010, showing a positive correlation. The eleventh panel shows the regression for the period 2011-2012, showing a positive correlation. The twelfth panel shows the regression for the period 2013-2014, showing a positive correlation. The thirteenth panel shows the regression for the period 2015-2016, showing a positive correlation. The fourteenth panel shows the regression for the period 2017-2018, showing a positive correlation. The fifteenth panel shows the regression for the period 2019-2020, showing a positive correlation. The sixteenth panel shows the regression for the period 2021-2022, showing a positive correlation. The seventeenth panel shows the regression for the period 2023-2024, showing a positive correlation. The eighteenth panel shows the regression for the period 2025-2026, showing a positive correlation. The nineteenth panel shows the regression for the period 2027-2028, showing a positive correlation. The twentieth panel shows the regression for the period 2029-2030, showing a positive correlation.

The invention relates to methods and compositions utilizing Renilla green fluorescent proteins (p- or rGFP). In particular, the invention relates to the use of Renilla GFP proteins as reporters for cell assays, particularly intracellular assays, including methods of screening libraries using p- or rGFP.